

5-7 $-\frac{9}{7}$ and $\sin \theta > 0$, find) Find guadr. - ASTC tan θ . Given Sec 0= tan == Complementary func. Cos 42°28' = Sin 41°32' 60

Degrees to Radians 188. $\frac{\pi}{180} = \frac{188}{180} \pi = \frac{94\pi}{40} = \frac{47\pi}{45}$ Radians to Degrees $\frac{+80^{\circ}}{77} = 6.48^{\circ}$ 2



